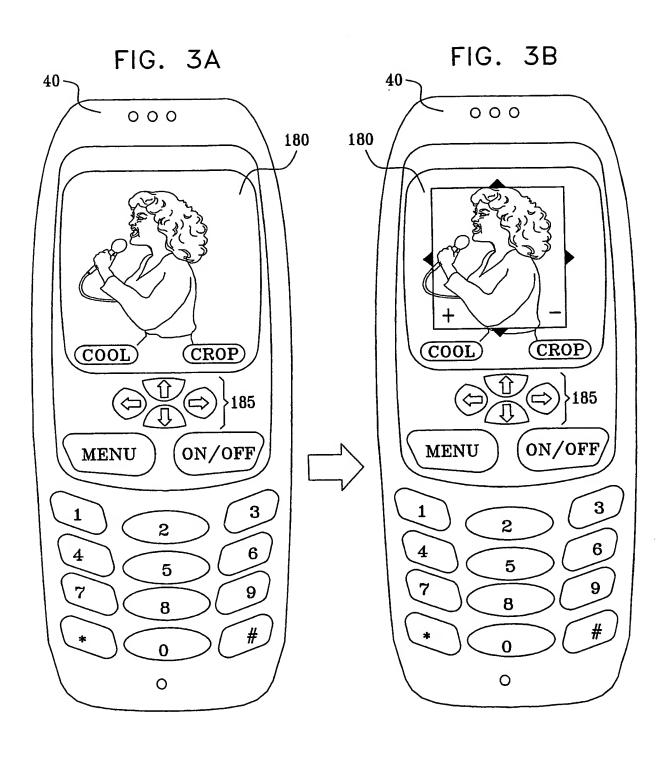
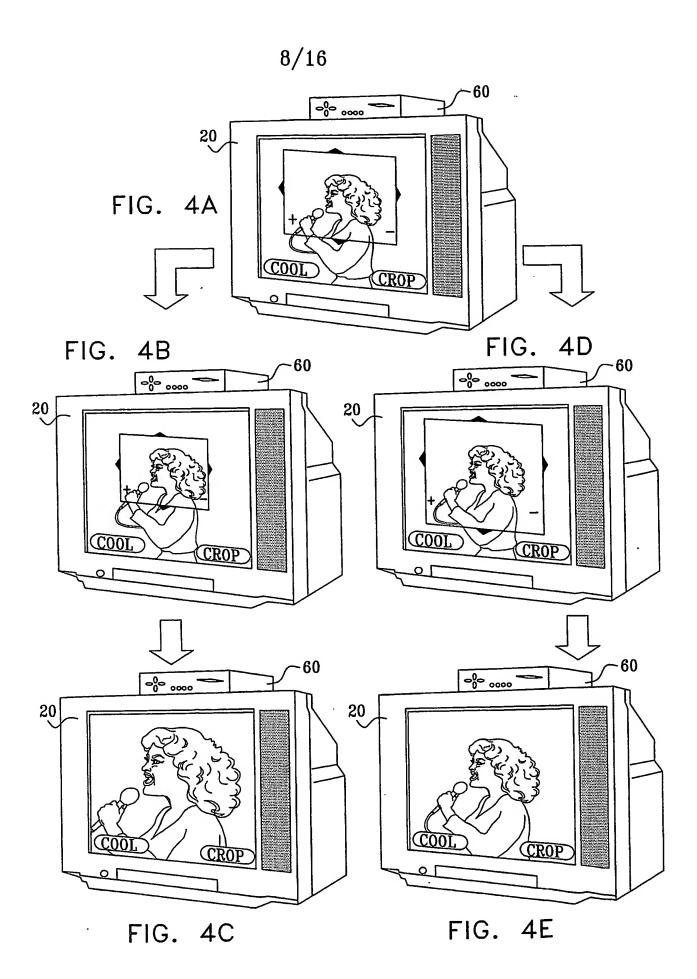


G

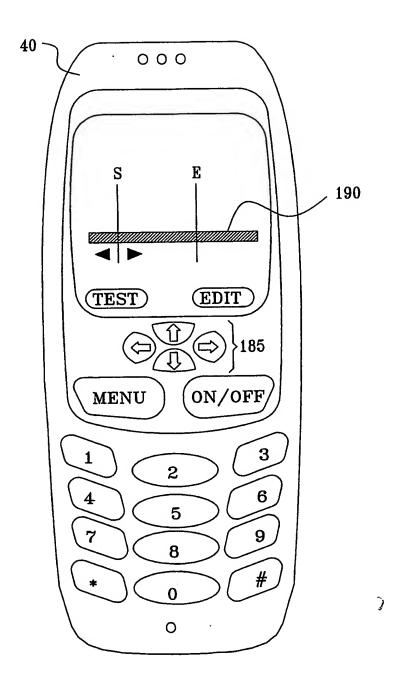
7/16

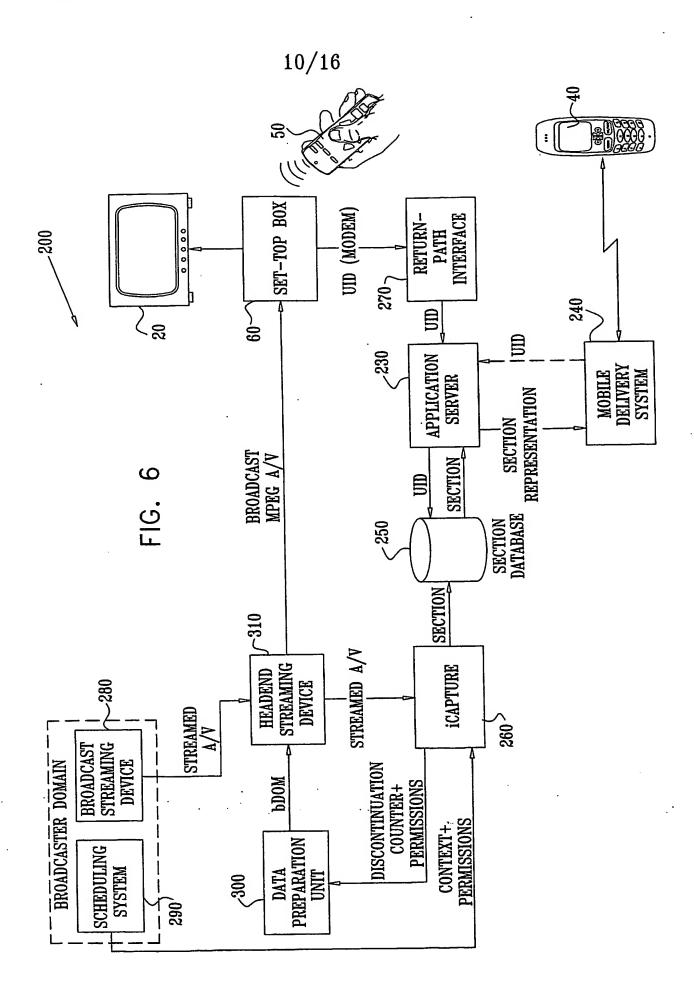




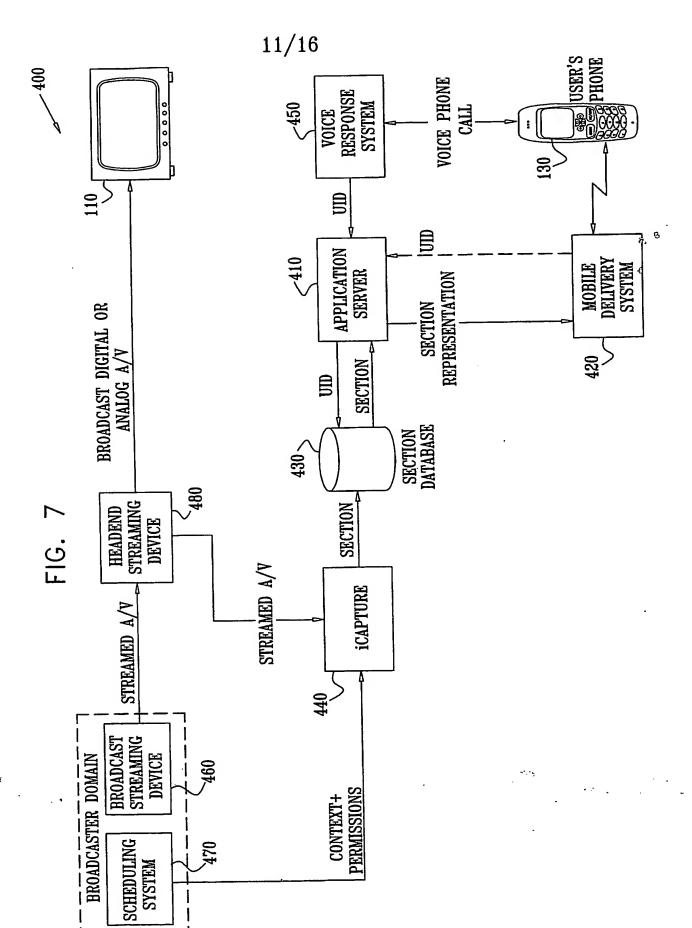
9/16

FIG. 5





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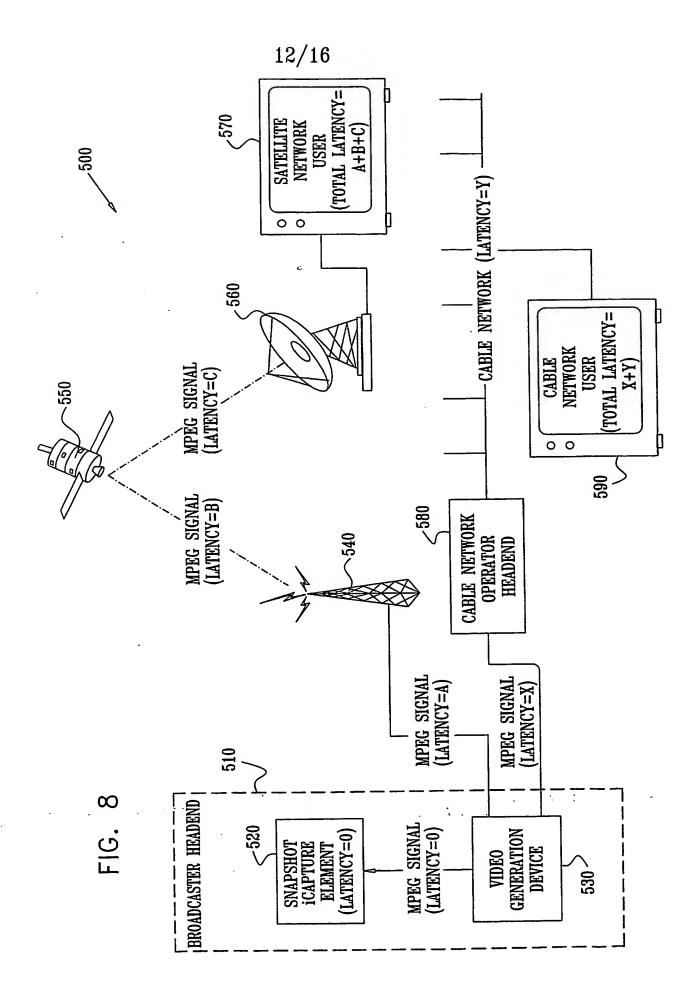


FIG. 9

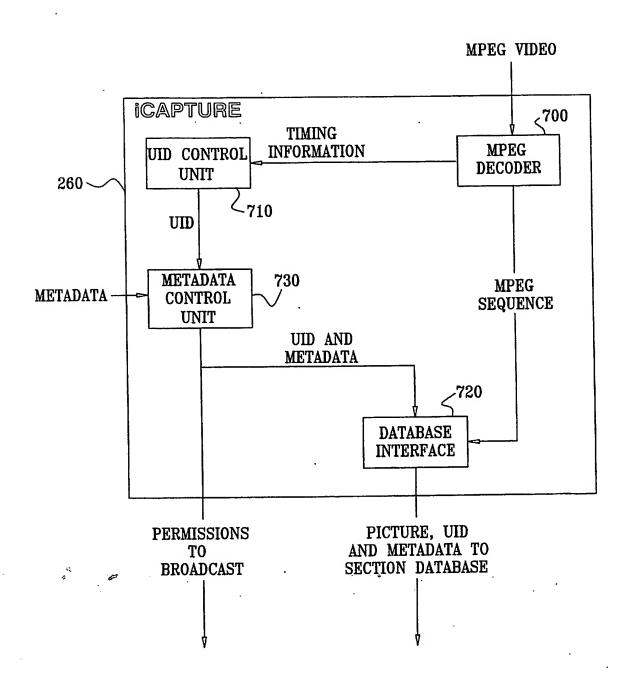


FIG. 10

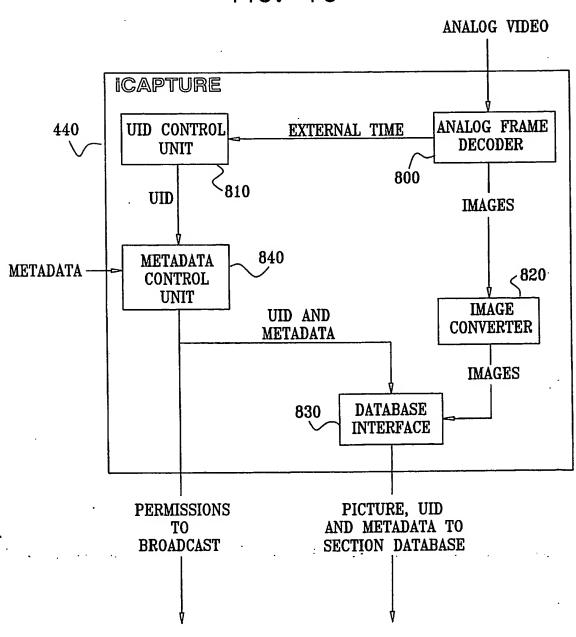


FIG. 11

RECEIVE A STREAMED BROADCAST PROGRAM

RENDER THE RECEIVED STREAMED BROADCAST PROGRAM ON A DISPLAY

SELECT A SECTION FROM THE RECEIVED STREAMED
BROADCAST PROGRAM SUBSTANTIALLY WHEN THE SECTION
IS RENDERED ON THE DISPLAY

PRODUCE AN INDICATION SIGNAL WHICH ENABLES
IDENTIFICATION OF THE SECTION BASED ON A TIME
AT WHICH SELECTION OF THE SECTION WAS CARRIED OUT
WITH RESPECT TO RENDERING PROGRESS OF THE
STREAMED BROADCAST PROGRAM ON THE DISPLAY

FIG. 12

SELECT, IN A SNAPSHOT SELECTION MODE, A SECTION FROM A STREAMED BROADCAST PROGRAM SUBSTANTIALLY WHEN THE SECTION IS RENDERED ON A DISPLAY

IDENTIFY THE SECTION BASED ON A TIME AT WHICH THE SECTION WAS SNAPSHOT-SELECTED WITH RESPECT TO RENDERING PROGRESS OF THE STREAMED BROADCAST PROGRAM ON THE DISPLAY

TRANSMIT A REPRESENTATION OF THE SECTION TO AN EXTERNAL DEVICE

FIG. 13

DECODE A STREAMED PROGRAM INTO A
PLURALITY OF DISCRETE SECTIONS

ASSOCIATE, IN SYNCHRONIZATION, A UID WITH EACH
DISCRETE SECTION IN THE PLURALITY OF DISCRETE
SECTIONS

ENABLE STORAGE AND RETRIEVAL OF EACH OF THE
PLURALITY OF DISCRETE SECTIONS THROUGH
REFERENCE TO A UID